

Erratum for Nell et al., Dynamics of Lewis b Binding and Sequence Variation of the *babA* Adhesin Gene during Chronic *Helicobacter pylori* Infection in Humans

Sandra Nell,^{a,b} Lynn Kennemann,^a Sandra Schwarz,^{a*} Christine Josenhans,^{a,b} Sebastian Suerbaum^{a,b}

Institute of Medical Microbiology and Hospital Epidemiology, Hannover Medical School, Hannover, Germany^a; German Center for Infection Research (DZIF), Hannover, Germany^b

* Present address: Sandra Schwarz, Institute of Medical Microbiology and Hygiene, University of Tübingen, Tübingen, Germany.

S. Nell, L. Kennemann, and S. Schwarz contributed equally to this article.

Volume 5, no. 6, doi:10.1128/mBio.02281-14, 2014. One of the sources of funding for this study was not listed in the Acknowledgments section. The corrected Acknowledgments section should appear as shown below.

ACKNOWLEDGMENTS

This work was supported by grants DFG SFB 900/A1 to S. Suerbaum and DFG SFB 900/B6 to C. Josenhans from the German Research Foundation. This work was also supported by grant HELDIVPAT from the German Federal Ministry for Education and Research (BMBF) to S. Suerbaum and C. Josenhans in the framework of ERA-NET PathoGenoMics. L. Kennemann was supported by a Ph.D. training grant in the framework of International Research Training Group IRTG 1273.

We thank Thomas Borén for kindly providing BabA and BabB antisera and Birgit Brenneke, Jessika Schulze, and Kerstin Ellrott for excellent technical assistance.

Published 15 September 2015

Citation Nell S, Kennemann L, Schwarz S, Josenhans C, Suerbaum S. 2015. Erratum for Nell et al., Dynamics of Lewis b binding and sequence variation of the *babA* adhesin gene during chronic *Helicobacter pylori* infection in humans. mBio 6(5):e01233-15. doi: 10.1128/mBio.01233-15.

Copyright © 2015 Nell et al. This is an open-access article distributed under the terms of the [Creative Commons Attribution-Noncommercial-ShareAlike 3.0 Unported license](#), which permits unrestricted noncommercial use, distribution, and reproduction in any medium, provided the original author and source are credited.

Address correspondence to Sebastian Suerbaum, suerbaum.sebastian@mh-hannover.de.